RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number:	10/579.674
Source:	IFWP.
Date Processed by STIC:	5/31/06

ENTERED



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IFWP

RAW SEQUENCE LISTING DATE: 05/31/2006
PATENT APPLICATION: US/10/579,674 TIME: 13:33:41

Input Set : A:\SEQLIST.TXT

٠ ١٠٠٠

Output Set: N:\CRF4\05312006\J579674.raw

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4 <110> APPLICANT: Dutrecq, Olivier
           Marbot, Sophie
        5
              Lepoivre, Phillippe
        6
        7
              Kummert, Jean
            Jijakli, Mohammed Haissam
       10 <120> TITLE OF INVENTION: METHOD FOR ANALYSIS BY MOLECULAR
             HYBRIDIZATION OF NUCLEIC ACIDS AND KIT FOR CARRYING OUT SAID
       11
       12
                METHOD
       14 <130> FILE REFERENCE: DECLE67.002APC
SECTION CONTRACTOR APPLICATION NUMBER: US/10/579,674
  C--> 16 <141> CURRENT FILING DATE: 2006-05-18
       16 <150> PRIOR APPLICATION NUMBER: PCT/EP2004/013220
       17 <151> PRIOR FILING DATE: 2004-11-18
       19 <150> PRIOR APPLICATION NUMBER: BE 2003/0623
       20 <151> PRIOR FILING DATE: 2003-11-19
       22 <160> NUMBER OF SEQ ID NOS: 2
       24 <170> SOFTWARE: FastSEQ for Windows Version 4.0
       26 <210> SEQ ID NO: 1
       27 <211> LENGTH: 23
       28 <212> TYPE: DNA
       29 <213> ORGANISM: Artificial Sequence
       31 <220> FEATURE:
       32 <223> OTHER INFORMATION: Chemically synthesized primer
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VERIFICATION SUMMARY

DATE: 05/31/2006 TIME: 13:33:42

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PATENT APPLICATION: US/10/579,674

Input Set : A:\SEQLIST.TXT Output Set: N:\CRF4\05312006\J579674.raw

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